

CLAIMS

1. A method of disposing of biodegradable material and of rejuvenating a patch of soil, comprising:

- 5 (a) providing a tube, having a diameter between 10 cm and 10 meters and having a length;
- (b) digging a hole that is less deep than said length of said tube;
- 10 (c) orienting said tube so that it is open at its top and placing said tube in said hole, so that a portion of said tube protrudes from said hole;
- (d) placing biodegradable material in said tube;
- (e) permitting said biodegradable material to
- 15 decompose; and
- (f) withdrawing said tube from said hole, leaving said decomposed material in said hole.

20 2. The method of claim 1, wherein said tube is further provided with a tightly fitting lid, to prevent odors from escaping from said tube.

25 3. The method of claim 1, wherein said tube is a circular tube.

4. The method of claim 1, wherein said tube is a square tube.

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5. The method of claim 1, wherein said tube has a top and further includes a pair of handles extending outwardly from said tube near to said top and being disposed so as to facilitate the action of an operator, pulling said tube out of said ground.

6. An assembly adapted to facilitate the disposing and treating of a biodegradable material that produces an unpleasant odor when it is watered and stirred, comprising:

- (a) a container;
- (b) a fitting for accepting and retaining the insertive coupler of a standard garden hose;
- (c) a pressure nozzle in fluid communication with said fitting for receiving water from said fitting and expressing said water under pressure; and
- (d) a nozzle retaining apparatus oriented so that said water expressed from said nozzle is directed into said container so as to produce a stirring motion within said container.

7. The assembly of claim 6, wherein said nozzle retaining apparatus is adjustable so that said nozzle may be moved into position for storage purposes between instances of nozzle use.

8. The assembly of claim 6, wherein said container is a tube partially buried in the ground and being open at its top and bottom.

9. The assembly of claim 8, wherein said tube is a circular tube.

5 10. The assembly of claim 6, further including a tightly fitting lid for said container.

10 11. The assembly of claim 6, further including at least one additional pressure nozzle, in fluid communication with said fitting.

12. The assembly of claim 6 wherein said nozzle retaining apparatus retains said nozzle at a fixed angle.